

Abstract

A system for conveying information about a deceased individual. The system employs a holographic projector for projecting 3-D visual information and an energy source for powering the holographic projector near to a grave marker or to an urn. Audible information can be delivered by a sound system. A memory slot can be used to change the information and an access door allows the system to be serviced. For a urn stored indoors, alternating current with an A/C adapter provides power. For outdoor use at a grave marker, a solar panel provides power (or A/C power can be used, if available). A switch may be used to operate the system and can be a proximity sensor to operate the system when a visitor approaches. Information can be changed by the use of a memory slot in the system.

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